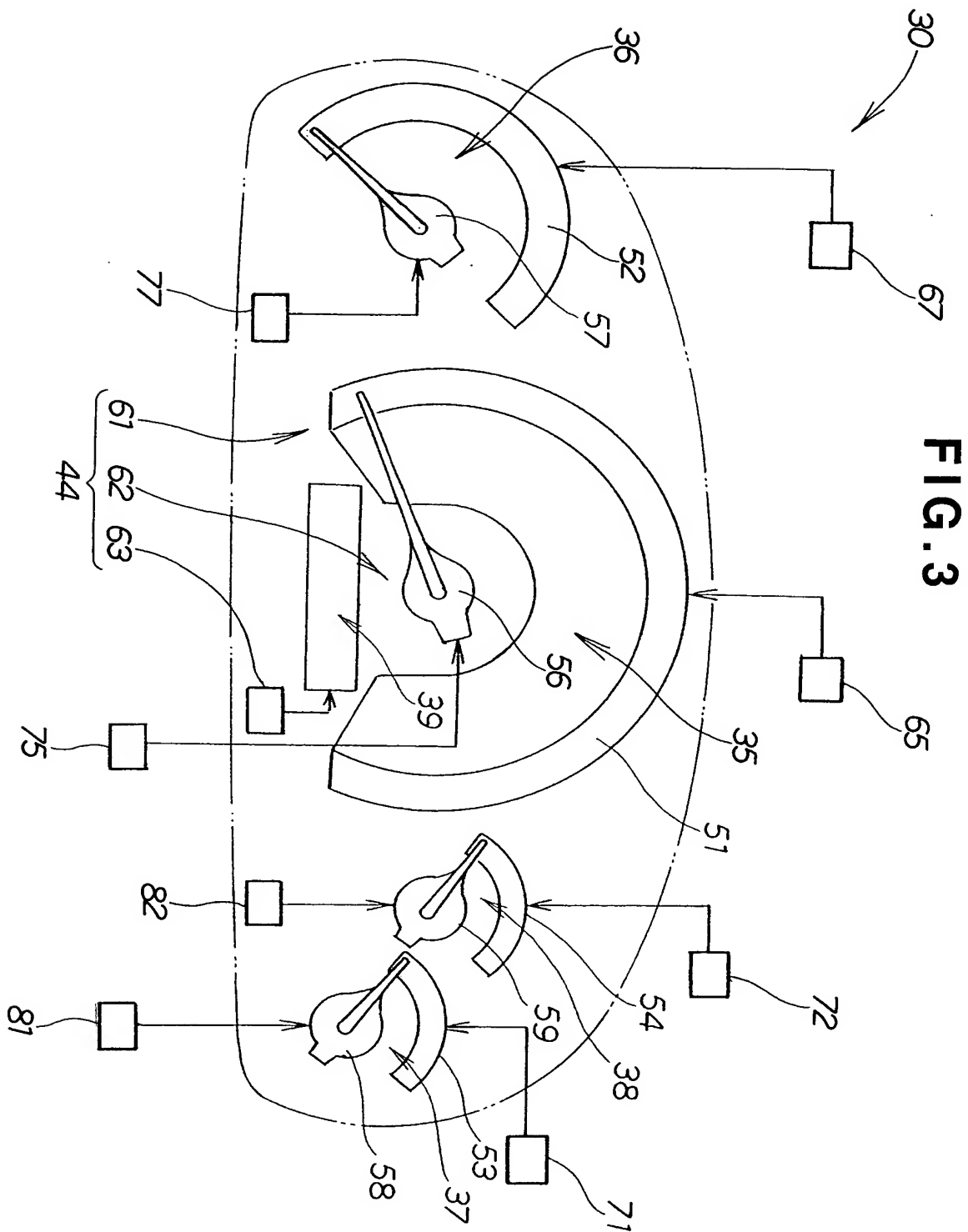
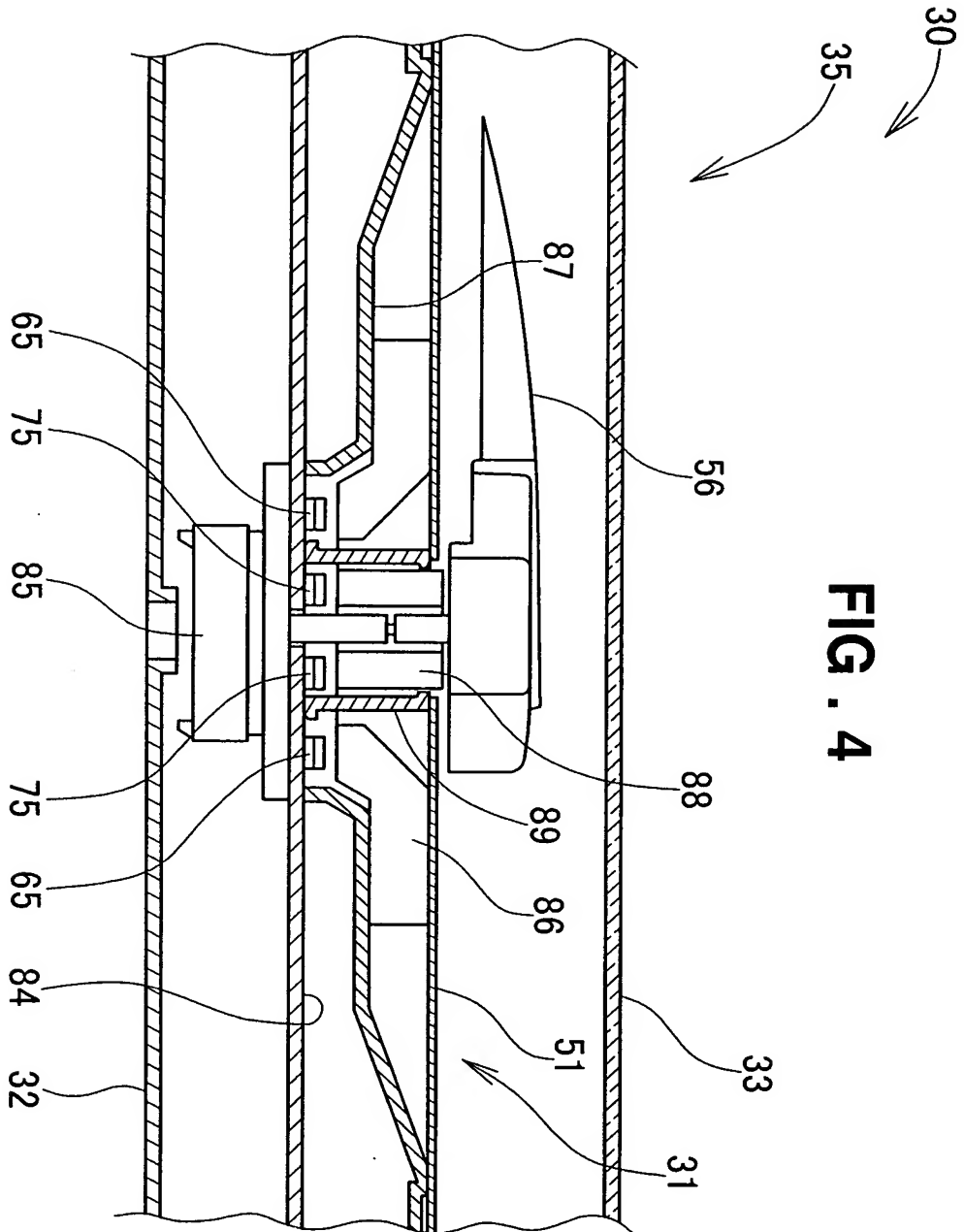


FIG. 2





This diagram shows a cross-sectional view of a vehicle body structure. A control unit (101) is connected to a CAN (121) and a sensor (91). The sensor (91) is positioned to detect the position of a component (92) relative to a structure (33). The component (92) is shown in a retracted position, with a gap (55) between it and the structure (33). The structure (33) is shown with a hatched pattern, indicating a cross-section. Other components labeled include 63, 84, and 32.

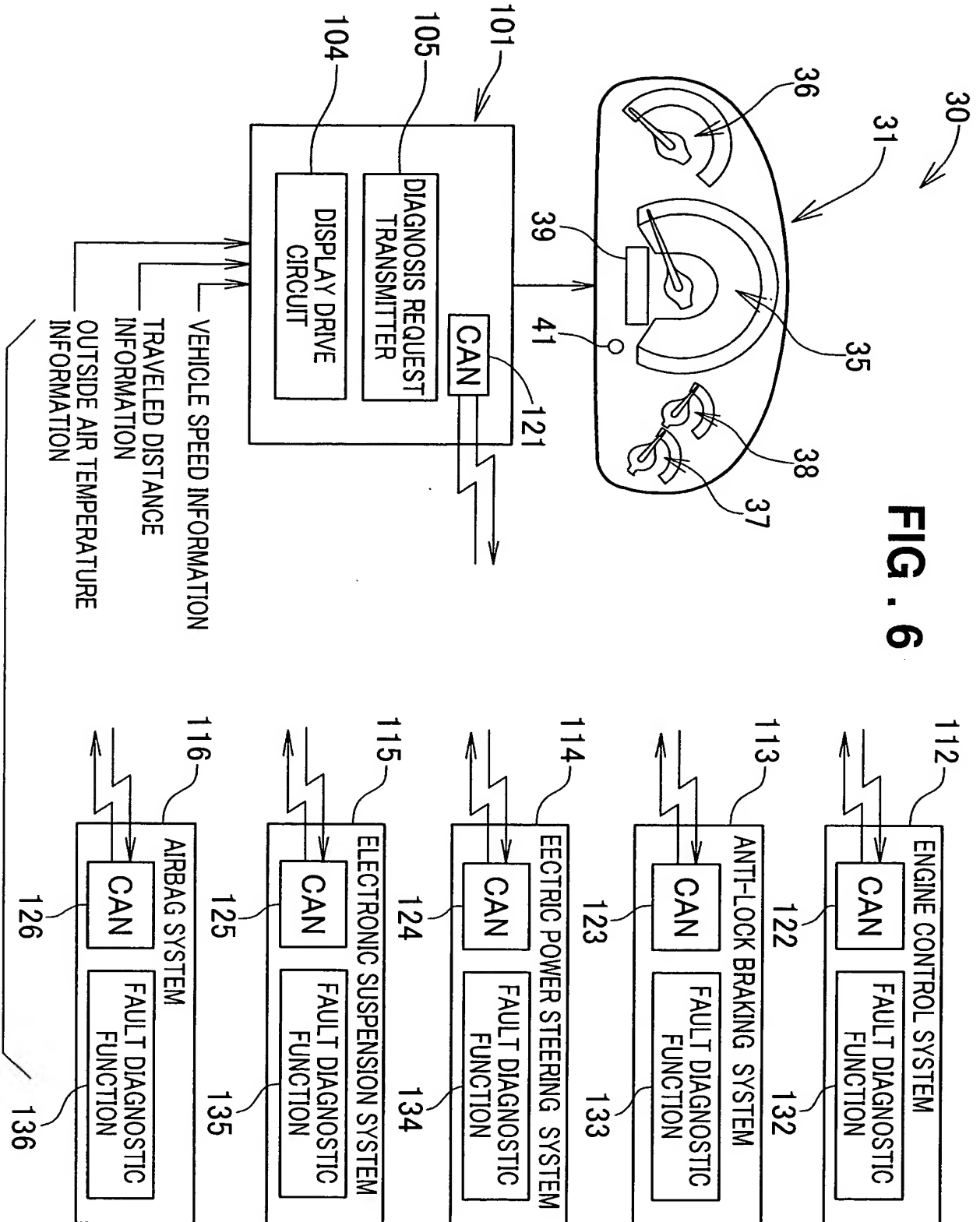


FIG. 7

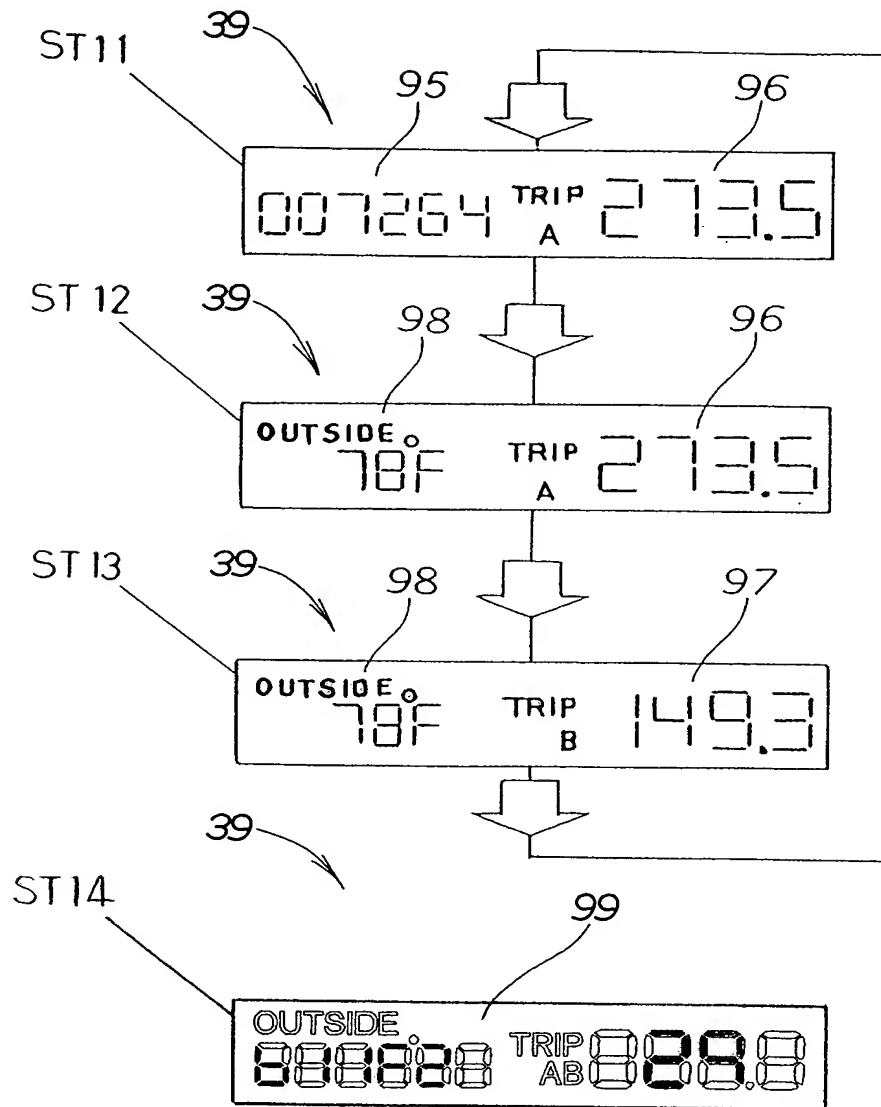


FIG . 8

